

WEST Search History for Application 10826238

Creation Date: 2010121313:40

5603918.pn.PGPB, USPT ADJ YES 03-30-2008
3297664.pn.PGPB, USPT ADJ YES 03-30-2008
20030064040PGPB, USPT ADJ YES 03-30-2008
20020061281PGPB, USPT ADJ YES 03-30-2008
5492689.pn.PGPB, USPT ADJ YES 03-30-2008
glycopyrrolatePGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
(3297664.pn.) and (glycopyrrolate)PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ YES 03-30-2008
glypyrronium bromidePGPB, USPT ADJ YES 03-30-2008
glycopyrronium bromidePGPB, USPT ADJ YES 03-30-2008
(glycopyrrolate) or (glycopyrronium bromide)PGPB, USPT ADJ YES 03-30-2008
glycopyrronium bromidePGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
(glycopyrronium bromide) or (glycopyrrolate)PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ YES 03-30-2008
fungal infection or body odorPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
(glycopyrronium bromide or glycopyrrolate) and (fungal infection or body odor)PGPB,
USPT, USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
microorganism same (glycopyrronium bromide or glycopyrrolate)PGPB, USPT, USOC,
EPAB, JPAB, DWPI ADJ YES 03-30-2008
sweat same odorPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
sweat same \$3odorPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
(sweat same \$3odor) and (glycopyrronium bromide or glycopyrrolate)PGPB, USPT, USOC,
EPAB, JPAB, DWPI ADJ YES 03-30-2008
microorganism or bacteria or fungus or fungiPGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ YES 03-30-2008
(sweat same \$3odor) and (microorganism or bacteria or fungus or fungi)PGPB, USPT,
USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
methscopolamine or homatropine or methantheline or propantheline or ambutonium or
benzilonium or dibutoline or diphenamid or emepronium or blycopyrronium or isopropamide
or lachesine or mepenzolate or methantheline or oxyphenonium or propantheline or
ipratropium or atropine or hyoscine or methobromide or anticholinergic aminePGPB, USPT,
USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
(sweat same \$3odor and microorganism or bacteria or fungus or fungi) and
(methscopolamine or homatropine or methantheline or propantheline or ambutonium or
benzilonium or dibutoline or diphenamid or emepronium or blycopyrronium or isopropamide
or lachesine or mepenzolate or methantheline or oxyphenonium or propantheline or
ipratropium or atropine or hyoscine or methobromide or anticholinergic amine)PGPB, USPT,
USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
4226850.pn. or 4234566.pn. or 3312709.pn. or 3326768.pn. or 3767786.pn. or
3624200.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
7060289.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
glycopyrrolate and antifungalPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
glycopyrrolate same antifungalPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 03-30-2008
5603918.pn.PGPB, USPT ADJ 11-19-2008
3297664.pn.PGPB, USPT ADJ 11-19-2008
20030064040PGPB, USPT ADJ 11-19-2008

20020061281PGPB, USPT ADJ 11-19-2008
5492689.pn.PGPB, USPT ADJ 11-19-2008
glycopyrrolatePGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
(3297664.pn.) and (glycopyrrolate)PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
gopyrronium bromidePGPB, USPT ADJ 11-19-2008
glycopyrronium bromidePGPB, USPT ADJ 11-19-2008
(glycopyrrolate) or (glycopyrronium bromide)PGPB, USPT ADJ 11-19-2008
glycopyrronium bromidePGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
(glycopyrronium bromide) or (glycopyrrolate)PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ 11-19-2008
fungal infection or body odorPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
(glycopyrronium bromide or glycopyrrolate) and (fungal infection or body odor)PGPB,
USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
microorganism same (glycopyrronium bromide or glycopyrrolate)PGPB, USPT, USOC,
EPAB, JPAB, DWPI ADJ 11-19-2008
sweat same odorPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
sweat same \$3odorPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
(sweat same \$3odor) and (glycopyrronium bromide or glycopyrrolate)PGPB, USPT, USOC,
EPAB, JPAB, DWPI ADJ 11-19-2008
microorganism or bacteria or fungus or fungiPGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ 11-19-2008
(sweat same \$3odor) and (microorganism or bacteria or fungus or fungi)PGPB, USPT,
USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
methscopolamine or homatropine or methantheline or propantheline or ambutonium or
benzilonium or dibutoline or diphenamid or emepronium or blycopyrronium or isopropamide
or lachesine or mepenzolate or methantheline or oxyphenonium or propantheline or
ipratropium or atropine or hyoscine or methobromide or anticholinergic aminePGPB, USPT,
USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
(sweat same \$3odor and microorganism or bacteria or fungus or fungi) and
(methscopolamine or homatropine or methantheline or propantheline or ambutonium or
benzilonium or dibutoline or diphenamid or emepronium or blycopyrronium or isopropamide
or lachesine or mepenzolate or methantheline or oxyphenonium or propantheline or
ipratropium or atropine or hyoscine or methobromide or anticholinergic amine)PGPB, USPT,
USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
4226850.pn. or 4234566.pn. or 3312709.pn. or 3326768.pn. or 3767786.pn. or
3624200.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
7060289.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
glycopyrrolate and antifungalPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
glycopyrrolate same fungicidalPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 11-19-2008
glycopyrrolate same fungicidalPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 11-19-2008
EP-1617833-A2.did.EPAB 11-19-2008
\$3odor and sweatPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 11-19-2008
bacteria or fungiPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 11-19-2008
(\$3odor and sweat) same (bacteria or fungi)PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ YES 11-19-2008
bacteria same (\$3odor and sweat)PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ YES 11-19-2008
BromidrosisPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 11-19-2008
(glycopyrrolate same fungicidal) and (Bromidrosis)PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ YES 11-19-2008
(glycopyrrolate and antifungal) and (Bromidrosis)PGPB, USPT, USOC, EPAB, JPAB,

DWPI ADJ YES 11-19-2008

(methscopolamine or homatropine or methantheline or propantheline or ambutonium or benzilonium or dibutoline or diphenamyl or emepronium or blycopyrronium or isopropamide or lachesisine or mepenzolate or methantheline or oxyphenonium or propantheline or ipratropium or atropine or hyoscine or methobromide or anticholinergic amine) and (Bromidrosis)PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 11-19-2008
(fungal infection or body odor) and (Bromidrosis)PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ YES 11-19-2008
putrescinePGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 11-19-2008
(\$3odor and sweat) and (putrescine)PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ YES 11-19-2008
(bacteria or fungi) and (\$3odor and sweat and putrescine)PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ YES 11-19-2008
5603918.pn.PGPB, USPT ADJ 06-05-2009
3297664.pn.PGPB, USPT ADJ 06-05-2009
20030064040PGPB, USPT ADJ 06-05-2009
20020061281PGPB, USPT ADJ 06-05-2009
5492689.pn.PGPB, USPT ADJ 06-05-2009
glycopyrrolatePGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
(3297664.pn.) and (glycopyrrolate)PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
glypyrronium bromidePGPB, USPT ADJ 06-05-2009
glycopyrrolatePGPB, USPT ADJ 06-05-2009
(glycopyrrolate) or (glycopyrronium bromide)PGPB, USPT ADJ 06-05-2009
glycopyrronium bromidePGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
(glycopyrronium bromide) or (glycopyrrolate)PGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ 06-05-2009
(glycopyrronium bromide or glycopyrrolate) and (fungal infection or body odor)PGPB,
USPT, USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
microorganism same (glycopyrronium bromide or glycopyrrolate)PGPB, USPT, USOC,
EPAB, JPAB, DWPI ADJ 06-05-2009
sweat same odorPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
sweat same \$3odorPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
(sweat same \$3odor) and (glycopyrronium bromide or glycopyrrolate)PGPB, USPT, USOC,
EPAB, JPAB, DWPI ADJ 06-05-2009
microorganism or bacteria or fungus or fungiPGPB, USPT, USOC, EPAB, JPAB,
DWPI ADJ 06-05-2009
(sweat same \$3odor) and (microorganism or bacteria or fungus or fungi)PGPB, USPT,
USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
methscopolamine or homatropine or methantheline or propantheline or ambutonium or benzilonium or dibutoline or diphenamyl or emepronium or blycopyrronium or isopropamide or lachesisine or mepenzolate or methantheline or oxyphenonium or propantheline or ipratropium or atropine or hyoscine or methobromide or anticholinergic aminePGPB, USPT,
USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
(sweat same \$3odor and microorganism or bacteria or fungus or fungi) and
(methscopolamine or homatropine or methantheline or propantheline or ambutonium or benzilonium or dibutoline or diphenamyl or emepronium or blycopyrronium or isopropamide or lachesisine or mepenzolate or methantheline or oxyphenonium or propantheline or ipratropium or atropine or hyoscine or methobromide or anticholinergic amine)PGPB, USPT,
USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
4226850.pn. or 4234566.pn. or 3312709.pn. or 3326768.pn. or 3767786.pn. or
3624200.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-05-2009

7060289.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
 glycopyrrolate and antifungalPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-05-2009
 glycopyrrolate same antifungalPGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ 06-05-2009

Prior Art Searches

| Query | DB | Op. | Plur. | Thes. | Date |
|---|---|-----|-------|-------|------------|
| 5603918.pn. | PGPB, USPT | ADJ | YES | | 01-06-2010 |
| 3297664.pn. | PGPB, USPT | ADJ | YES | | 01-06-2010 |
| 20030064040 | PGPB, USPT | ADJ | YES | | 01-06-2010 |
| 20020061281 | PGPB, USPT | ADJ | YES | | 01-06-2010 |
| 5492689.pn. | PGPB, USPT | ADJ | YES | | 01-06-2010 |
| glycopyrrolate | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 01-06-2010 |
| (3297664.pn.) and (glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 01-06-2010 |
| glypyrronium bromide | PGPB, USPT | ADJ | YES | | 01-06-2010 |
| glycopyrronium bromide | PGPB, USPT | ADJ | YES | | 01-06-2010 |
| (glycopyrrolate) or (glycopyrronium bromide) | PGPB, USPT | ADJ | YES | | 01-06-2010 |
| glycopyrronium bromide | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 01-06-2010 |

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|---|---|-----|-----|--|------------|
| (glycopyrronium bromide) or (glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 01-06-2010 |
| fungal infection or body odor | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 01-06-2010 |
| (glycopyrronium bromide or glycopyrrolate) and (fungal infection or body odor) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 01-06-2010 |
| microorganism same (glycopyrronium bromide or glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 01-06-2010 |
| sweat same odor | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 01-06-2010 |
| sweat same \$3odor | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 01-06-2010 |
| (sweat same \$3odor) and (glycopyrronium bromide or glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 01-06-2010 |
| microorganism or bacteria or fungus or fungi | PGPB, USPT, USOC, EPAB, | ADJ | YES | | 01-06-2010 |

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|---|---|-----|-----|------------|
| | JPAB, DWPI | | | |
| (sweat same \$3odor) and (microorganism or bacteria or fungus or fungi) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 01-06-2010 |
| methscopolamine or homatropine or methantheline or propantheline or ambutonium or benzilonium or dibutoline or diphenamid or emepronium or blycopyrronium or isopropamide or lachesine or mepenzolate or methantheline or oxyphenonium or propantheline or ipratropium or atropine or hyoscine or methobromide or anticholinergic amine | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 01-06-2010 |
| (sweat same \$3odor and microorganism or bacteria or fungus or fungi) and (methscopolamine or homatropine or methantheline or propantheline or ambutonium or benzilonium or dibutoline or diphenamid or emepronium or blycopyrronium or isopropamide or lachesine or mepenzolate or methantheline or oxyphenonium or propantheline or ipratropium or atropine or hyoscine or methobromide or anticholinergic amine) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 01-06-2010 |
| 4226850.pn. or 4234566.pn. or 3312709.pn. or 3326768.pn. or 3767786.pn. or 3624200.pn. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 01-06-2010 |
| 7060289.pn. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 01-06-2010 |
| glycopyrrolate and antifungal | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 01-06-2010 |
| glycopyrrolate same antifungal | PGPB, USPT, USOC, EPAB, | ADJ | YES | 01-06-2010 |

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|---|---|-----|-----|--|------------|
| | JPAB, DWPI | | | | |
| 5603918.pn. | PGPB, USPT | ADJ | YES | | 06-03-2010 |
| 3297664.pn. | PGPB, USPT | ADJ | YES | | 06-03-2010 |
| 20030064040 | PGPB, USPT | ADJ | YES | | 06-03-2010 |
| 20020061281 | PGPB, USPT | ADJ | YES | | 06-03-2010 |
| 5492689.pn. | PGPB, USPT | ADJ | YES | | 06-03-2010 |
| glycopyrrolate | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |
| (3297664.pn.) and (glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |
| glypyrronium bromide | PGPB, USPT | ADJ | YES | | 06-03-2010 |
| glycopyrronium bromide | PGPB, USPT | ADJ | YES | | 06-03-2010 |
| (glycopyrrolate) or (glycopyrronium bromide) | PGPB, USPT | ADJ | YES | | 06-03-2010 |
| glycopyrronium bromide | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |
| (glycopyrronium bromide) or (glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |

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|---|---|-----|-----|--|------------|
| fungal infection or body odor | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |
| (glycopyrronium bromide or glycopyrrolate) and (fungal infection or body odor) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |
| microorganism same (glycopyrronium bromide or glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |
| sweat same odor | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |
| sweat same \$3odor | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |
| (sweat same \$3odor) and (glycopyrronium bromide or glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |
| microorganism or bacteria or fungus or fungi | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 06-03-2010 |
| (sweat same \$3odor) and (microorganism or bacteria or fungus or fungi) | PGPB, USPT, USOC, EPAB, | ADJ | YES | | 06-03-2010 |

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|--|---|-----|-----|------------|
| | JPAB, DWPI | | | |
| methscopolamine or homatropine or methantheline or propantheline or butonium or benzilonium or dibutoline or diphenamyl or emepronium or blycopyrronium or isopropamide or lachesine or mepenzolate or methantheline or oxyphenonium or propantheline or ipratropium or atropine or hyoscine or methobromide or anticholinergic amine | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 06-03-2010 |
| (sweat same \$3odor and microorganism or bacteria or fungus or fungi) and (methscopolamine or homatropine or methantheline or propantheline or butonium or benzilonium or dibutoline or diphenamyl or emepronium or blycopyrronium or isopropamide or lachesine or mepenzolate or methantheline or oxyphenonium or propantheline or ipratropium or atropine or hyoscine or methobromide or anticholinergic amine) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 06-03-2010 |
| 4226850.pn. or 4234566.pn. or 3312709.pn. or 3326768.pn. or 3767786.pn. or 3624200.pn. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 06-03-2010 |
| 7060289.pn. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 06-03-2010 |
| glycopyrrolate and antifungal | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 06-03-2010 |
| glycopyrrolate same antifungal | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 06-03-2010 |
| 5603918.pn. | PGPB, USPT | ADJ | YES | 12-13-2010 |
| 3297664.pn. | | ADJ | YES | 12-13-2010 |

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|---|---|-----|-----|--|------------|
| | PGPB, USPT | | | | |
| 20030064040 | PGPB, USPT | ADJ | YES | | 12-13-2010 |
| 20020061281 | PGPB, USPT | ADJ | YES | | 12-13-2010 |
| 5492689.pn. | PGPB, USPT | ADJ | YES | | 12-13-2010 |
| glycopyrrolate | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 12-13-2010 |
| (3297664.pn.) and (glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 12-13-2010 |
| glypyrronium bromide | PGPB, USPT | ADJ | YES | | 12-13-2010 |
| glycopyrronium bromide | PGPB, USPT | ADJ | YES | | 12-13-2010 |
| (glycopyrrolate) or (glycopyrronium bromide) | PGPB, USPT | ADJ | YES | | 12-13-2010 |
| glycopyrronium bromide | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 12-13-2010 |
| (glycopyrronium bromide) or (glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 12-13-2010 |
| fungal infection or body odor | PGPB, USPT, USOC, EPAB, JPAB, | ADJ | YES | | 12-13-2010 |

| | DWPI | | | |
|--|---|-----|-----|------------|
| (glycopyrronium bromide or glycopyrrolate) and (fungal infection or body odor) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 12-13-2010 |
| microorganism same (glycopyrronium bromide or glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 12-13-2010 |
| sweat same odor | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 12-13-2010 |
| sweat same \$3odor | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 12-13-2010 |
| (sweat same \$3odor) and (glycopyrronium bromide or glycopyrrolate) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 12-13-2010 |
| microorganism or bacteria or fungus or fungi | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 12-13-2010 |
| (sweat same \$3odor) and (microorganism or bacteria or fungus or fungi) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | 12-13-2010 |
| methscopolamine or homatropine or methantheline or propantheline or ambutonium or benzilonium or | PGPB, USPT, | ADJ | YES | 12-13-2010 |

| | | | | | |
|---|---|-----|-----|--|------------|
| dibutoline or diphenamid or emepronium or blycopyrronium or isopropamide or lachesine or mepenzolate or methantheline or oxyphenonium or propantheline or ipratropium or atropine or hyoscine or methobromide or anticholinergic amine | USOC, EPAB, JPAB, DWPI | | | | |
| (sweat same \$3odor and microorganism or bacteria or fungus or fungi) and (methscopolamine or homatropine or methantheline or propantheline or atroponium or benzilonium or dibutoline or diphenamid or emepronium or blycopyrronium or isopropamide or lachesine or mepenzolate or methantheline or oxyphenonium or propantheline or ipratropium or atropine or hyoscine or methobromide or anticholinergic amine) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 12-13-2010 |
| 4226850.pn. or 4234566.pn. or 3312709.pn. or 3326768.pn. or 3767786.pn. or 3624200.pn. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 12-13-2010 |
| 7060289.pn. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 12-13-2010 |
| glycopyrrolate and antifungal | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 12-13-2010 |
| glycopyrrolate same antifungal | PGPB, USPT, USOC, EPAB, JPAB, DWPI | ADJ | YES | | 12-13-2010 |